

**Amendment to the Specification**

Please amend the following paragraphs:

Paragraph [0032]

[0032]        The composition according to the present invention generally contains a solvent in addition to the above polymer. A solvent which can homogeneously dissolve or disperse the above polymer is selected as this solvent. The ~~polymer~~ solvent is selected from aromatic hydrocarbons, aliphatic hydrocarbons and the like. Preferred are xylene, toluene, propylene glycol monomethyl ether acetate, cyclohexane and the like.

Paragraph [0052]

[0052]        The number average molecular weight of polymer 2 thus obtained was 2100. FT-IR of polymer 2 was measured. As a result, absorption attributable to NH group was observed around wavenumber  $3350\text{ cm}^{-1}$ ; absorption attributable to Si-H was observed around  $2160\text{ cm}^{-1}$ ; absorption attributable to Si-Ph was observed around  $1140\text{ cm}^{-1}$ ; absorption attributable to C-H in a benzene ring was observed around  $3000\text{ cm}^{-1}$ ; absorption attributable to Si-O was observed at  $1060\text{ to }1100\text{ cm}^{-1}$ ; and absorption attributable to adjacent hydrogen of a benzene ring was observed at  $780\text{ cm}^{-1}$ . In polymer 4 2, the content of silicon in the disilylbenzene structure was 44% by mole based on the total number of moles of silicon contained in polymer 2. The content of carbon in polymer 2 was 55% by weight.